1995 Hazardous Waste Report Forms

READ ALL INSTRUCTIONS BEFORE COMPLETING THE FORMS

USE ONLY THE CODE LISTS IN THIS BOOKLET

BEFORE COP' OR ENTER:	YING FORM, ATTACH SITE IDENTIFICATION LABEL
SITE NAME:	
EPA ID NO:	.) 2) 2)) 2) 2)) 2) 2)) 2) 2) -



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



IDENTIFICATION AND CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 9 of	the 1995 Hazardous Waste Rep	port booklet before completing this form.				
Sec. I Site name and location address. Complete A through H. Check to If label is absent, enter information. Instruction page 10.	the box □ in items A, C, E, F, G	, and H if same as label; if different, enter corrections.				
A. EPA ID No. Same as label □ or ¬ .) 2) 2)) 2) 2)) 2) 2)) 2) 2)) 2) 2)	B. County					
C. Site/company name Same as label □ or →	D. Has the site name associate	ed with this EPA ID changed since 1993? □ 1 Yes □ 2 No				
E. Street name and number. If not applicable, enter industrial park, building Same as label \square or \neg	name, or other physical location	description.				
F. City, town, village, etc. Same as label □ or →	G. State Same as label .) 2) -	H. Zip Code Same as label .) 2) 2) 2) 2)) 2) 2 ^{) 2)} -				
Sec. II Mailing address of site. Instruction page 10.						
A. Is the mailing address the same as the location address? □ 1 Ye □ 2 No (GO TO I	es (SKIP TO SEC. III) BOX B)					
B. Number and street name of mailing address						
C. City, town, village, etc.	D. State .) 2) -	E. Zip Code .) 2) 2) 2) 2)) 2) 2) 2) -				
Sec. III Name, title, and telephone number of the person who should be	contacted if questions arise reg	arding this report. Instruction page 10.				
A. Please print: Last Name First name M.I.	B. Title	C. Telephone .) 2) 2)) 2) 2)) 2) 2) - Extension.) 2) 2) 2) -				
Sec. IV "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."						
A. Please print: Last Name First name M.I.	B. Title					

OMB#: 2050-0024 Expires 8/31/96

C. Signature					D. Date of signature			
) 2)) 2)) 2) - MO. DAY YR.		
Sec.V	- Generat	or Status. Instru	uction pages 10, 1	2.				
A. 1995 RCRA generator status B. Reason for not generating								
(CHECK ONE BOY BELOW)				L THAT ADDINA				
□ 2 SQG SKIP to SEC. VI □ 2 Out of business □ 6 Waste minimization				L THAT APPLY)				
				□ 5 Periodic or occasional ger /aste minimization activity □ 7 Other (SPECIFY COMME				
Sec.VI	- On-Site	Waste Managen	nent Status. Ins	struction pages 13, 14.				
		et to RCRA permit		B. Treatment, disposal, or red	cycling subject to RCRA	C. RCRA-exempt treatment, disposal, or	r	
require		, , , , , , , , , , , , , , , , , , ,	9	permitting requirements	, joining outspoor to it to tall	recycling		
						L		
	I - Waste I	Minimization Act	tivity during 199	4 or 1995. Instruction pages	14, 15.			
Sec.vi	· ····							
A. Did	this site be	egin or expand a <u>s</u> 94 or 1995?	ource reduction	B. Did this site begin or expar 1994 or 1995?	nd a <u>recycling</u> activity during	C. Did this site systematically investigate opportunities for source reduction or recurring 1994 or 1995?		
A. Did activity	this site be during 199 s	-	ource reduction	1994 or 1995? □ 1 Yes	nd a <u>recycling</u> activity during	opportunities for <u>source reduction or rec</u> during 1994 or 1995? □ 1 Yes		
A. Did activity	this site be during 199 s	-	ource reduction	1994 or 1995?	nd a <u>recycling</u> activity during	opportunities for source reduction or rec during 1994 or 1995?		
A. Did activity 1 Ye. 2 No	this site be during 199 s any of the	94 or 1995?	ow delay or limit th	1994 or 1995? □ 1 Yes		opportunities for <u>source reduction or rec</u> during 1994 or 1995? □ 1 Yes □ 2 No		
A. Did activity 1 Ye. 2 No D. Did (CHEC	this site be during 199 s any of the CK YES OF	94 or 1995? factors listed belo	ow delay or limit th	1994 or 1995? □ 1 Yes □ 2 No		opportunities for <u>source reduction or rec</u> during 1994 or 1995? □ 1 Yes □ 2 No		
A. Did activity 1 Ye. 2 No	this site be during 199 s any of the	94 or 1995? factors listed belo	ow delay or limit th LITEM)	1994 or 1995? □ 1 Yes □ 2 No	r additional <u>source reduction</u> a	opportunities for <u>source reduction or rec</u> during 1994 or 1995? □ 1 Yes □ 2 No activities in 1994 or 1995?		
A. Did activity 1 Yee 2 No D. Did (CHEC) Yes 1	this site be during 199 s any of the ck YES OF No 2 2	factors listed belong NO FOR EACH a. Insufficien b. Lack of t	ow delay or limit th I ITEM) ent capital to insta echnical informat	1994 or 1995? 1 Yes 2 No is site's ability to initiate new or all new source reduction equiprion on source reduction technic	r additional <u>source reduction</u> a ment or implement new source ques applicable to the specific	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? e reduction practices oppoduction processes		
A. Did activity 1 Yes D. Did (CHEC	this site be during 199 s any of the cK YES OF	factors listed belong NO FOR EACH a. Insufficien b. Lack of t	ow delay or limit the ITEM) ent capital to instance the control of	1994 or 1995? 1 Yes 2 No is site's ability to initiate new or all new source reduction equiprion on source reduction technic	r additional <u>source reduction</u> a ment or implement new source ques applicable to the specific	opportunities for source reduction or recduring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995?		
A. Did activity 1 Yee 2 No D. Did (CHEC) Yes 1	this site be during 199 s any of the ck YES OF No 2 2	factors listed belong NO FOR EACH a. Insufficients b. Lack of the control of the	ow delay or limit the ITEM) ent capital to instance the control of the control o	1994 or 1995? 1 Yes 2 No is site's ability to initiate new or all new source reduction equiprion on source reduction technic	r additional source reduction a ment or implement new source ques applicable to the specific gs in waste management or p	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? e reduction practices oppoduction processes		
A. Did activity 1 Ye 2 No D. Did (CHEC) Yes 1 1	this site be during 199 s s any of the cK YES OF	factors listed belong NO FOR EACH a. Insufficients b. Lack of the concerning of the	ow delay or limit the ITEM) ent capital to instance informate deduction is not execute that product qual	1994 or 1995? 1 Yes 2 No Is site's ability to initiate new or Ill new source reduction equiprion on source reduction techniconomically feasible: cost savir	r additional source reduction a ment or implement new source ques applicable to the specific gs in waste management or p	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? e reduction practices oppoduction processes		
A. Did activity 1 Yee 2 No D. Did (CHEC) Yes 1 1 1 1 1	this site be during 199 s s any of the EK YES OF No 2 2 2 2 2 2 2	factors listed belock NO FOR EACH a. Insufficient b. Lack of the concerning of the concerning of the concerning for the concerning of the	ow delay or limit the ITEM) ent capital to instate the choical informated action is not execute that product qual limitations of the gourdens	1994 or 1995? 1 Yes 2 No Is site's ability to initiate new or Ill new source reduction equiprion on source reduction techniconomically feasible: cost savir Ility may decline as a result of se production processes	r additional source reduction and another reduction and ment or implement new source ques applicable to the specific gs in waste management or produce reduction	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? e reduction practices oppoduction processes production will not recover the capital		
A. Did activity 1 Yee 2 No D. Did (CHEC) Yes 1 1 1 1 1 1 1 1 1	this site be during 199 s any of the EK YES OF No 2 2 2 2 2 2 2 2	factors listed belog NO FOR EACH a. Insufficie b. Lack of t c. Source r investme d. Concern e. Technica f. Permittir g. Source r	ow delay or limit the ITEM) ent capital to instance the content of the content o	1994 or 1995? 1 Yes 2 No Is site's ability to initiate new or Ill new source reduction equiprion on source reduction techniconomically feasible: cost savir Ility may decline as a result of see production processes Is y implemented - additional recesses	r additional source reduction and another reduction and ment or implement new source ques applicable to the specific graph in waste management or produce reduction	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? reduction practices oppoduction processes production will not recover the capital technically feasible		
A. Did activity 1 Yee 2 No D. Did (CHEC) Yes 1 1 1 1 1 1 1 1 1 1	this site be during 199 s s any of the cK YES OF No 2 2 2 2 2 2 2 2 2 2	factors listed belog NO FOR EACH a. Insufficie b. Lack of t c. Source r investme d. Concern e. Technica f. Permittir g. Source r h. Source r	ent capital to instate the capital to instate the capital to instate the capital information is not expent that product qual limitations of the capital that product qual limitations of the capital c	1994 or 1995? 1 Yes 2 No Is site's ability to initiate new or Ill new source reduction equiprion on source reduction techniconomically feasible: cost savir Ility may decline as a result of se production processes Is implemented - additional received implemented - additional received.	r additional source reduction and ment or implement new source ques applicable to the specific gs in waste management or production does not appear to be duction does not appear to be duction does not appear to be	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? reduction practices oppoduction processes production will not recover the capital technically feasible economically feasible		
A. Did activity 1 Yee 2 No D. Did (CHEC) Yes 1 1 1 1 1 1 1 1 1	this site be during 199 s any of the EK YES OF No 2 2 2 2 2 2 2 2	factors listed belock NO FOR EACH a. Insufficients b. Lack of the concerning of the	ent capital to instance chinical informate duction is not execute that product qual all imitations of the gourdens reduction previous reduction red	1994 or 1995? 1 Yes 2 No Is site's ability to initiate new or Ill new source reduction equiprion on source reduction techniconomically feasible: cost savir Ility may decline as a result of se production processes Is implemented - additional received implemented - additional received.	r additional source reduction and ment or implement new source ques applicable to the specific gs in waste management or production does not appear to be duction does not appear to be duction does not appear to be	opportunities for source reduction or reculuring 1994 or 1995? 1 Yes 2 No activities in 1994 or 1995? reduction practices oppoduction processes production will not recover the capital technically feasible		

EPA ID NO: .) 2) 2) -.) 2) 2) -.) 2) 2) -.) 2) 2) -.) 2) -.) 2) -.)

Yes 1	No			Yes	No			
□ 1	<u>140</u> □ 2	a. Insufficient capital to install	I new recycling	<u>163</u> □ 1	<u>1√0</u> □ 2	a.	Technical limitations of production processes inh	bit
	_	equipment or implement ne		-	_	9.	shipments off-site for recycling	
□ 1	□ 2	b. Lack of technical information	on on recycling	□ 1	□ 2	h.	Technical limitations of production processes inh	bit on-
		techniques applicable to the	is site's specific				site recycling	
		production process		□ 1	□ 2		Permitting burdens inhibit recycling	
□ 1	□ 2	c. Recycling is not economica	ally feasible: cost	□ 1	□ 2	,	Lack of permitted off-site recycling facilities	
		savings		□ 1	□ 2		Unable to identify a market for recycled materials	
		in waste management will r	not recover the capital	□ 1	□ 2	l.	Recycling previously implemented - additional rec	ycling
□ 1	□ 2	investment d. Concern that product quality	ty may decline as a	□ 1	□ 2	m	does not appear to be technically feasible Recycling previously implemented - additional rec	velina
_ ·	□ Z	result of recycling	ty may decime as a	- 1	□ Z	111.	does not appear to be economically feasible	ycinig
□ 1	□ 2	e. Requirements to manifest v	wastes inhibit	□ 1	□ 2	n.	Recycling previously implemented - additional rec	vclina
	_	shipments of		•	_		does not appear to be feasible due to permitting	, sg
		off-site for recycling					requirements	
□ 1	□ 2	f. Financial liability provisions	inhibit shipments off-	□ 1	□ 2	0.	Other (SPECIFY COMMENTS IN BOX BELOW	
		site for recycling						
0								
Commen	its:							
					.) 2)	2) 2)	2)(2)(2)) 2) 2) 2) 2) 2) -	
	ode Page 1	FORM, ATTACH SITE IDEN E. Origin code	F. Source code Page				PROTECTION AGENC	ne 20
SITE NA	J	Page 19 System	•		sure ent Pa	ue≨ ►	PROTECTION AGENCY	g e 20.
-		Type M2(2) 2) -	2) - ^A 2)	20.			A STATE OF THE STA	
.) 4	.)	Type. 2) 2) 2) -	 z)		- 17 -	* NA	1995 Hazardous Waste Rep	ort
	٠						L) 2)	0.1
	. ,	, , , , , , , , , , , , , , , , , , , ,	, , ,					
Sec. II	A. Quar	tity generated in B. Quantity	generated in 1995	C. U	IOM	D€r	D. Did this site do any of the following to this treat on site days be not be n	vaste:
	1994	Page 21.		Page	e 21.			or
	Instructi	on Page 21.				1	GM discharge to AND MANAGEMENT	
19191	9) 9)	01 01 01	1 2 1 2 1 2 1 2 1 2 1 2 1					
ON SITE	DDOCESS	SSYSTEM 1)		- ON	S)ITE P.P)(20)	EG6)	2) - □ 1 Yes (CONTINUE TO SYSTEM 1)	
OIN-SITE	TROCES	STOTEM T		014	SITE IN CAS	L00)	= 0.N (OKID TO 050 HI)	
	0.7707707	nstructions	beginning on page 16 d	of the			booklet before completing this form.	
	· · · · · · · · · · · · · · · · · · ·	nstructions	beginning on page 16 of	of the	· .		booklet before completing this form.	
on one	A W/201			Onto		, jun		
βagel _{22.}	A. Was	e descripti ណ្ត_ាdgs truction pag	e 18.	of the	e 22.		in 1995	
_			e 18.	Onto	e 22.) -		•
₽8 §e ^l 22.		e descripti ណ្ត_ាdgs truction pag	e 18.	Onto) -	in 1995	
. ^M	2) 2) 2) -	e description †destruction pag	e 18.	Page	. ^M 2) 2) 2		in 1995	
_	2) 2) 2) - laz ruous w A. Was	e description †destruction pag .) 2) 2) 2) 2) 2) 2 aste code age s. any of this waste shipped off-s	e 18. () 2) 2) 2) - · ·) - site in 1995	Page (CONTIN	. ^M 2) 2) 2		in 1995	
. ^M 2	2) 2) 2) - laz ruous w A. Was	e description †destruction pag	e 18. () 2) 2) 2) - · ·) - site in 1995	Page (CONTIN	. ^M 2) 2) 2		in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2) - · .) -	
. ^M	2) 2) 2) - Raz rucus w A. Was Instructi	e description 1998 truction pag .) 2) 2) 2) 2) 2) 2 aste code lage 13 any of this waste shipped off-son page 222 2) 2) 2) 2	e 18. () 2) 2) 2) - · ·) - site in 1995	Pago (CONTIN TO SEC	. M2) 2) 2 Maternazardo NUE TO BOX IV) Nystem type	us was (B)	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2) - · .) - · .) - ·) - ·	5.
. ^M	2) 2) 2) - Raz rucus w A. Was Instructi	e description †destruction pag .) 2) 2) 2) 2) 2) 2 aste code age s. any of this waste shipped off-s	e 18. () 2) 2) 2) - · ·) - site in 1995	Pago (CONTIN TO SEC	. M2) 2) 2 Maternazardo NUE TO BOX IV) Nystem type	us was (B)	in 1995	5)
Sec.III	2) 2) 2) - A. Was Instructi	e description 1 do gruction pag .) 2) 2) 2) 2) 2) 2 any of this waste shipped off-son page 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	e 18. (a) (2) (2) (2)) - (b) (a) (2) (2) (2) (3) (4) (c) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Page (CONTIN TO SEC C. S ship	. M2) 2) 2 iUE TO BOX IV) iyştem type ped 12	(B)	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - iste code in age ins. D. Off-site availability - Page 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Sec.III	2) 2) 2) - Raz rucus w A. Was Instructi	e description 1 do struction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 222) 2) 2) 2 B. EPA ID No. of facility B. EPA ID No. of facility B. EPA ID No. of facility	e 18. (a) (2) (2) (2)) - (b) (a) (2) (2) (2) (3) (4) (c) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	(CONTIN TO SEC C. S ship	. M2) 2) 2 IUE TO BOX IV) Tystem type ped 2 Tystem type	(B)	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - iste code in age ins. D. Off-site availability - Page 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Sec.III	2) 2) 2) - A. Was Instructi	e description †destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-s on page 23. B. EPA ID No. of facility Page 23.	e 18. (a) (2) (2) (2)	(CONTIN TO SEC C. S ship	. ^M 2) 2) 2 IUE TO BOX IV) IV; stem type ped to Pæs	23. was	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age in . D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23.	-
Sec.III	2) 2) 2) - A. Was Instructi	e description 1 do struction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 222) 2) 2) 2 B. EPA ID No. of facility B. EPA ID No. of facility B. EPA ID No. of facility	e 18. (a) (2) (2) (2)	(CONTIN TO SEC C. S ship	. M2) 2) 2 IUE TO BOX IV) Tystem type ped 2 Tystem type	23. was	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Inste code in age in . D. Off-site availability - E. Total quantity shipped in 199 and page 23. E. Total quantity shipped in 199 and page 23.	-
Sec.III	2) 2) 2) - A. Was Instructi	e description †destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-s on page 23. B. EPA ID No. of facility Page 23.	e 18. (a) (2) (2) (2)	(CONTIN TO SEC C. S ship	. M2) 2) 2 IUE TO BOX IV) IV; stem type ped to Page	23. was	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age in . D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23.	-
Sec.III	A. Was Instructi	e description †dostruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 222)) 2) 2) 2 B. EPA ID No. of facility Page 23) 2) 2)) 2) 2) -	e 18. () 2) 2) 2) - · ·) - site in 1995	(CONTIN TO SEC C. S ship Page ship	. M2) 2) 2 IUE TO BOX IV) System type ped 12 System type ped to Page M2) 2	(B) was	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Inste code in 199 availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. (a) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) - E. Total quantity shipped in 199 Page 23. (b) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) - E. Total quantity shipped in 199 Page 23. (c) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2)	-
Sec.III	2) 2) - A. Was Instructi Site 1 A. Did n	e description †dostruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 2) 2)) 2) 2) 2 B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in r	e 18. () 2) 2) 2) - · ·) - site in 1995	(CONTIN TO SEC C. S ship Rage ship	. M2) 2) 2 IUE TO BOX IV) Experiment type ped to 123 M2) 2 1 Yes (CON)	(B) vas.	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - Intercode Tage T3. D. Off-site availability - Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) E. Total quantity shipped in 199 Page 23. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	-
Sec.III	2) 2) - A. Was Instructi Site 1 A. Did n	e description †dostruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 222)) 2) 2) 2 B. EPA ID No. of facility Page 23) 2) 2)) 2) 2) -	e 18. () 2) 2) 2) - · ·) - site in 1995	(CONTIN TO SEC C. S ship Rage ship	. M2) 2) 2 IUE TO BOX IV) System type ped 12 System type ped to Page M2) 2	(B) vas.	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - Intercode Tage T3. D. Off-site availability - Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) E. Total quantity shipped in 199 Page 23. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	-
Sec. IV	2) 2) 2) - A. Did n Instructi A. Did n Instructi y Page 24.	e description †destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23. B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to page M2) 2 1 Yes (CON S FORM IS ((B) vas.	in 1995 .) 2) 2) 2) 2) 2) 2) 2) 2)) - Intercode Tage T3. D. Off-site availability - Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) E. Total quantity shipped in 199 Page 23. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	·.)
Sec. IV	2) 2) 2) - A. Did n Instructi A. Did n Instructi y Page 24.	e description †destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23. B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to page M2) 2 1 Yes (CON S FORM IS (23. TINUE COMP E. Acti	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age in . D. Off-site availability - Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2 2) 2 E. Total quantity shipped in 199 Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2)	·.)
Sec. IV B. Activity "2) 2	A. Did n Instructive Page 24.	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to page M2) 2 1 Yes (CON S FORM IS (23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age ins. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23.	·.)
Sec. IV B. Activity "2) 2	2) 2) 2) - A. Did n Instructi A. Did n Instructi y Page 24.	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to Page M2) 2 1 Yes (CON S FORM IS (ue to new	23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age in . D. Off-site availability - Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2 2) 2 E. Total quantity shipped in 199 Page 23. 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2)	age 26.
Sec. IV B. Activity "2) 2	A. Did n Instructive Page 24.	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to Page M2) 2 1 Yes (CON S FORM IS (ue to new	23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age ins. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23.	age 26.
Sec. IV B. Activity W2) 2 W2) 2)	A. Did n Instruction (1997) 182 182 183 184 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 185 18	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to Page M2) 2 1 Yes (CON S FORM IS (ue to new	23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age ins. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23.	age 26.
Sec. IV B. Activity "2) 2	A. Did n Instruction (1997) 187 (1997) 20 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to Page M2) 2 1 Yes (CON S FORM IS (ue to new	23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age ins. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23.	age 26.
Sec. IV B. Activity . W2) 2 . W2) 2)	A. Did n Instruction (1997) 187 (1997) 20 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to Page M2) 2 1 Yes (CON S FORM IS (ue to new	23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age ins. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23.	age 26.
Sec. IV B. Activity W2) 2 W2) 2)	A. Did n Instruction (1997) 187 (1997) 20 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1997) 187 (1	e description +destruction pag .) 2) 2) 2) 2) 2 any of this waste shipped off-son page 23? B. EPA ID No. of facility Page 23. .) 2) 2)) 2) 2) - ew activities in 1995 result in ron page 24. C. Other effects Page -25. □ 1 Yes	e 18. (a) (2) (2) (2)) - site in 1995	(CONTIN TO SEC C. S Ship Rage Ship te?	. M2) 2) 2 IUE TO BOX IV) System type ped to Page M2) 2 1 Yes (CON S FORM IS (ue to new	23. TINUE COMP E. Action in	in 1995) 2) 2) 2) 2) 2) 2) 2) 2) 2)) - Iste code in age ins. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23. D. Off-site availability - Page 23. E. Total quantity shipped in 199 Page 23.	age 26.

BEFORE COP OR ENTER:	YING FORM, ATTACH SITE IDENTIFICATION LABEL
SITE NAME:	
EPA ID NO:	.)2)2))2)2))2)2))2)2)-





U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



WASTE RECEIVED FROM OFF-SITE

INSTRUCTIONS: Read the detailed instructions be	eginning on page 30 of the 1995 Hazardous Wa	aste Report booklet before completing this form.
Waste A. Description of hazardous waste Instruction page 30.	B. EPA hazardous waste code Page 31) 2) 2) 2)) 2) .) 2) 2)) 2)	
Page 31.	E. Quantity received in 1995 Page 31. .) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2))	F. UOM Density Page 31)) 2)) 2) -
.)(2)(2))(2)(2))(2)(2))(2)(2)		□ 1 lbs/gal □ 2 sg
G. Waste form code Page 32. Barriage 32. Barriage 32. Barriage 32. Barriage 32.		e 32 M2) 2) 2) -
Waste A. Description of hazardous waste 2 Instruction page 30.	B. EPA hazardous waste code Page 31) 2) 2) 2)) 2) .) 2) 2) 2) 2)	
Page 31.	E. Quantity received in 1995 Page 31.	F. UOM Density Page 31)) 2)) 2 ^{) -} □ 1 lbs/gal □ 2 sg
G. Waste form code Page 32. Bage 32. Bage 32. H. RCRA-radio	-,	rstem type e 32.
Waste A. Description of hazardous waste Instruction page 30.	B. EPA hazardous waste code Page 31) 2) 2) 2)) 2) .) 2) 2) 2) 2)	
Page 31. □ Chao kyjf ID sanye 2as in Waste 23) 2) 2) -	2. Quantity received in 1995 Page 31.	F. UOM Density Page 31)) 2) - ∴ .) 2 ^{) -} □ 1 lbs/gal □ 2 sg
G. Waste form code Page 32. Barrel B	oactive mixed I. Sy Page	rstem type e 32
Comments:		

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME:				THE CHILDS OF THE CHILD OF		U.S. ENVIRONN PROTECTION A	AGENCY
EPA ID NO		2) 2)) 2) 2)		FORM PS	l	995 Hazardous Wa WASTE TREAT DISPOSAL, OR RE PROCESS SYS	TMENT, ECYCLING
INSTRUCT	TIONS: Read the detailed	d instructions beg	jinning on page 33 of the	1995 Hazardo	us Waste Repor	rt booklet before comple	eting this form.
Sec. I	A. Waste treatment, dispo Instruction Page 38.	osal, or recycling s	system description				
B. System t Page 38.	. ^M 2) 2) ²) -	C. Regulatory sta Page 39.		D. Operational Page 39.	nal status	E. Unit types Page 39) 2))) 2) -
Sec. II	A. 1995 influent quantity Instruction page 40.		Denoity	B. Maximum operational capacity Page 41.			
	() 2) 2) 2) 2) 2) 2) 2) 2) .) 2) 2) 2) 2) 2) 2) 2)	2) - '.))	JOM Density)) 2) - · .) 2) - □ 1 lbs/gal □ 2 sg	Total .) 2) 2) 2) 2) 2) 2) 2) 2) 2) - '.) - RCRA .) 2) 2) 2) 2) 2) 2) 2) 2) 2) - '.) -			
Total.) 2)	quid effluent quantity n page 42. () 2) 2) 2) 2) 2) 2) 2) 2 .) 2) 2) 2) 2) 2) 2) 2)	2) - '.))	JOM Density)) 2) - · .) 2) - 1 lbs/ ^{gal –} 2 sg	D. 1995 solid/sludge residual quantity Page 43. UOM Density Total.) 2) 2) 2) 2) 2) 2) 2) 2) 2) - `.))) 2)) 2) - RCRA .) 2) 2) 2) 2) 2) 2) 2) 2) 2) - `.)			
Page 43.	on on maximum operational	Pag	Commercial capacity avai age 43.	ilability code	G. Percent cap Page 43.	apacity commercially ava	
Comments:							

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				
SITE NAME:				
EPA ID NO:	.) 2) 2)) 2) 2)) 2) 2)) 2) 2) -			



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

OFF-SITE IDENTIFICATION

INSTRUCTIONS: Read the detailed instructions on the reverse side	e before completing this form.
Site 1 A. EPA ID No. of off-site installation or transporter (2) (2) (-1) (2) (2) (-1) (2) (2) (-1) (2) (2) (-1)	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City State .) 2) 2) - Zip.) 2) 2) 2) 2)) 2) 2) 2)) 2) 2)
Site 2 A. EPA ID No. of off-site installation or transporter (1) (2) (2) (-1) (2) (2) (-1) (2) (2) (-1) (2) (2) (-1)	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City State .) 2) 2) - Zip.) 2) 2) 2)) 2) 2)) 2) 2)
Site 3 A. EPA ID No. of off-site installation or transporter .) 2) 2)) 2) 2)) 2) 2)) 2) 2)) 2))	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City State .) 2) 2) - Zip.) 2) 2) 2) 2) 2)) 2) 2) 2)) 2) 2))
Site 4 A. EPA ID No. of off-site installation or transporter .) 2) 2)) 2) 2)) 2) 2)) 2) 2)) 2)) 2))	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City State .) 2) 2) - Zip.) 2) 2) 2) 2) 2) 2) 2) 2)) 2) 2) 2))
Site 5 A. EPA ID No. of off-site installation or transporter .) 2) 2)) 2) 2)) 2) 2)) 2) 2)) 2)) 2))	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City State .) 2) 2) - Zip.) 2) 2) 2) 2) 2) 2) 2) 2)) 2) 2) 2)) 2) 2)
Comments:	

INSTRUCTIONS FOR FILLING OUT

FORM OI - OFF-SITE IDENTIFICATION

WHO MUST COMPLETE THIS FORM?

Sites required to file the 1995 Hazardous Waste Report must submit Form OI if:

- Form OI is required by your State AND
- The site received hazardous waste from off site or sent hazardous waste off site during 1995.

PURPOSE OF THIS FORM

Form OI documents the names and addresses of off-site installations and transporters.

HOW TO COMPLETE THIS FORM

Form OI is divided into five identical parts. You must filbut one part for each off-site installation to which you shipped hazardous waste, each off-site installation from which you received hazardous wasteand each transporter you used during 1995. If these off-site installations and transporters total more than five, you must photocopy and complete additional copies of the form. You do not need to report the address, Box D, for transporters.

Throughout the form, enter "NA" if the information requested is not applicable. Use the Comments section at the bottom of the form to clarify or continue any entry. Reference the comment by entering the site number and box letter.

ITEM-BY-ITEM INSTRUCTIONS

Complete Boxes A through D for each off-site installation to which you shipped hazardous waste and each off-site installation from which you received hazardous waste during 1995.

Complete Boxes A through C for each transporter you used during the year. (The transporter address is not required in Box D).

Box A: EPA ID No. of off-site installation or transporter

Enter the 12-digit EPA ID number of the off-site installation to which you shipped hazardous waste or from which you receide hazardous waste. Or, enter the EPA ID number of the transporter who shipped hazardous waste to or from your site. Each EPA ID should appear only once. If the off-site installation or transporter did not have an EPA ID number during 1995, enter "NA" in Box A.

Box B: Name of off-site installation or transporter

Enter the name of the off-site installation or transporter reported in Box A.

Box C: Handler Type

Check all boxes that apply to describe the handler type of the off-site installation or transporter reported in Box A.

Box D: Address of off-site installation

Enter the address of the off-site installation reported Box A. If the EPA ID number reported in Box A refers to a transporter, enter "NA" in Box D.

EPA 1995 HAZARDOUS WASTE REPORT SUBMISSION CHECKLIST

Please review the following checklist to make sure that your site's submission is complete and correct. Have you: Included Form IC, answering questions on both front and back of the form? Prepared a complete, separate, and independent Form GM for each RCRA hazardous waste generated on site from production processes or service activities? from a spill cleanup, equipment decommissioning, or other remedial cleanup activity? derived from the management of a non-hazardous waste? Prepared a complete, separate, and independent Form GM for each RCRA hazardous waste residual generated from the on-sit treatment, disposal, or recycling of wastes? Reported all information on 1995 shipments of RCRA hazardous wastes off site in Section III of Form GM? Reported all 1995 receipts of RCRA hazardous waste from off site on Form WR? П Prepared a complete, separate, and independent Form PS for each on-site hazardous waste treatment, disposal, or recycling system that, during 1995, was existing? for which there were firm plans? was in the closure process? Checked that "NA" is entered, as appropriate, for all items that do not apply to your site? Numbered every page in your submission consecutively so that both the individual page number and the total number of page appear at the bottom of the page? Right justified all quantity entries? Signed the certification statement in Section IV of Form IC? Made a copy of the 1995 Hazardous Waste Report to retain with your records?

This checklist is for your own use and is not to be returned.

If this site is NOT required to file the 1995 Hazardous Waste Report, complete and return the attached postcard. The card indicates you are exempt from the report requirement. EPA will use the postcards to distinguish sites exempt from reporting from those sites out of compliance. Return the card to the address listed for your State or Regional office beginning on page vi of the instructions.
This site is exempt from the requirement to file the 1995 Hazardous Waste Report because:
■ the site was not a RCRA Large Quantity Generator in 1995
AND
■ the site did not treat, store, or dispose of RCRA hazardous wastern site in units subject to RCRA permitting requirements in 1995.
It is expected that this site will remain exempt from the requirement to file the Hazardous Waste Report:
Check one:
For 1995 only
Permanently
Other (Explain:)
EPA ID .) 2) 2)) 2) 2)) 2) 2) -
Site Name
Site Location Address
City: State: Zip
Contact Name:
Phone Number of Contact: ()

Place First Class Stamp Here
